

In the claims:

Please withdraw claims 24 and 41-49.

1-16. (Previously withdrawn)

17. (Original) A window material comprising:

a transparent material; and

a plurality of particle structures therein having preselected electromagnetic absorption bands.

18. (Original) The window material of claim 17, wherein said particle structures comprise fractal aggregates.

19. (Original) The window material of claim 18, wherein said particle structures comprise silver or gold fractal aggregates.

20. (Original) The window material of claim 17, wherein said particle structures are on a surface of said transparent material.

21. (Original) The window material of claim 20, further comprising a matrix adhering said particles to said transparent material.

22. (Original) The window material of claim 20, wherein said particles comprise silver fractal aggregates or gold aggregates.

23. (Original) The window material of claim 21, wherein said matrix is soluble.

24. (Withdrawn)

25. (Original) The window material of claim 20, wherein said particle structures are adhered to said transparent material by chemical attachment.

26. (Original) The window material of claim 24, wherein said particle structures are attached to said transparent material using a silane.

27. (Original) The window material of claim 20, wherein said particles are on said surface and are in the form of a colloidal solution.

28. (Original) A window material, comprising:
a transparent material; and
silver fractal aggregates thereon.

29. (Original) A window material, comprising:
a transparent material; and
gold fractal aggregates thereon.

30. (Original) The window material of claim 28, wherein said silver fractal aggregates are adhered to said transparent material using a matrix.

31. (Original) The window material of claim 30, wherein said matrix is soluble in a solvent selected from the group consisting of water, alcohol and ammonia.

32. (Original) The window material of claim 28, wherein said silver fractal aggregates are adhered to said transparent material by chemical attachment.

33. (Original) The window material of claim 32, wherein said chemical attachment is by way of a silane.

34. (Original) The window material of claim 29, wherein said gold fractal aggregates are adhered to said transparent material using a matrix.

35. (Original) The window material of claim 34, wherein said matrix is soluble.

36. (Original) The window material of claim 34, wherein said gold fractal aggregates are adhered to said transparent material by chemical attachment.

37. (Original) The window material of claim 36, wherein said chemical attachment is by way of a silane.

38. (Original) The window material of claim 20, wherein said particle structures are on an interior surface of said transparent material.

39. (Original) The window material of claim 17, further comprising a dye.

40. (Original) The window material of claim 17, further comprising a polarizing material.

41-49. (Withdrawn)

50. (Previously withdrawn)

51. (Original) A window material comprising:

a piece of transparent material; and

means for selectively absorbing electromagnetic radiation associated with said piece of transparent material.

52. (Original) A window covering, comprising:

a sheet of polymer material;
a plurality of particle structures associated with said sheet; and
an adhesive backing.

53. (Original) The window covering of claim 52, further comprising a release liner.

54. (Original) The window covering of claim 52, further comprising a dye.

55. (Original) The window covering of claim 52, further comprising a polarizing material.

56. (Original) The window covering of claim 52, wherein said particle structures comprise fractal aggregates.

57. (Original) The window covering of claim 56, wherein said fractal aggregates comprise gold or silver particles.

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58. (Original) A window covering, comprising:
a polymer sheet;
a plurality of particle structures thereon; and
means for adhering said sheet to said window.

59. (Original) A window covering, comprising:
a polymer sheet;
means for selectively absorbing electromagnetic radiation associated with said polymer sheet; and
means for adhering said sheet to said window.

60-63 (Previously withdrawn)

64. (Original) The window material of claim 26, wherein said silane is diphenylsilanediol.

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65. (Original) The window material of claim 30, wherein said matrix is starch.